

## Welcome to the Building Energy Codes AGC Resource page!

In collaboration with AGC, BECP has compiled the following list of resources featuring the latest in building energy codes products and services that pertain to the construction industry.

Whether you are interested in current news within building energy codes, the most up-to-date in BECP software and web tools, training materials and information, or you are seeking technical support and/or assistance, everything you need to know on Building Energy Codes can all be found on this page.



### Building Energy Codes Overview

Buildings fundamentally have an impact on people's lives, economic well being, and the United States' dependence on foreign oil, national security and the health of the planet. In the United States, residential and commercial buildings together use more energy and emit more carbon dioxide than either the industrial or transportation section.

[Why Building Energy Codes?](#)

[Top 10 Reasons For Building Energy Codes](#)

[Types of Codes](#)

[Frequently Asked Questions](#)

### Building Energy Codes - Development

Both the IECC and ASHRAE 90.1 are developed, revised, and adopted in open public forums, through a voluntary consensus process. The consensus and hearing processes are critical to widespread support for their adoption.

[Building Energy Codes 101](#)

[Code Books](#)

### Building Energy Codes - Adoption

DOE is not only mandated to work with ASHRAE on Standard 90.1 and the IECC on their residential code, but also to help states adopt and implement new codes.

[Status of State Energy Codes - Maps](#)

### Building Energy Codes - Compliance

Enforcing and complying are opposite sides of the same coin—states or jurisdictions enforce the code, while designers and builders comply with the code. Education and communication are vital to both.

[COMcheck™](#)

[Code Note – Vestibules](#)

[Code Note – Commercial Air Barriers](#)

[90.1-2007 Evaluation Checklist](#)

[2009 IECC Commercial Evaluation Checklist](#)

### Building Energy Codes University

The Building Energy Codes 101 family of products provide a basic introduction to the varied and complex issues associated with building energy codes.

[Building Energy Codes 101 – An Introduction](#)

[2009 IECC Envelope Training](#)

[2009 IECC Lighting Training](#)

[2009 IECC HVAC Training](#)

[90.1 – 2007 Training](#)

